Approved For Release 2002/08/08: GIA-RDP82-00457R012800270004-1

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East Germany

DATE DISTR.

RÉPORT NO

31 July 1958

Production at Zeiss Ikon (VVB Hechenile)

NO. OF PAGES

in Dresden

NO, OF ENCLS.

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SUPPLEMENT TO REPORT NO.

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- 1. The VEB Zeiss-Ikon Plant at 1-3 Araghanna-Strasse in Dresden-A 21 (E 52/F 29) produces component parts for book release controls and bomb sights, which are supplied to the VEB Carl Zeiss Flant in Jena (" 51/J 66) where they are assembled with other Zeiss parts juto finished products.
- The final 1952 production plan of the VER Zeiss-Ikon Plant in Bresden has not yet been completed, but a partial schedule for the 1952 production of motion picture equipment has been set up. This schedule calls for the production of 280 Ermemann E VII type cameras. M. Frnemann E IV-type cameras, 125 Ermemann D latype cameras, 10 slow-notion coperas (Zeitlupenmaschinen), 275 TF-16-type 16 mm movie projectors, and 100 AF 16-type 16 mm movie cameras. Of this amount, 60 Ernemann D 1-type cameras. 5 slow notion cameras, 65 TP 16-type 16 mm substandard film movie projectors, and 25 AK 16 type 15 mm movie cameras are scheduled to be produced in the third quarter of 1952. In the fourth quarter of 1952 65 Ernemann D 1-type cameras. S slow-motion cameras, 210 16-mm movie projectors, and 75 AK 16-type 16 mm novie cameras are to be produced. No figures are available concerning the quarterly production of the Ernemann E VII-type cameras and the Ernemann E IV-type cameras. The reported figures represent the total production schedule, including the requirements for the Soviet sone of Germany and the export quota. The Ernemenn D letype camera was shown at the 1951 Leipzig Spring Fair. It is an improved model of the Ernemenn E IV-type camera. The production of the Ernemann E iV-type camera will cease when the production of the Ernemann D 1-type camera is started
- Almost all of the Ernemenn E IV-tope cameras scheduled to be produced in 1952 are destined for lest dernamy. Locarding to Dr. Scoer (fnu), the manager of the VEB Zeiss-Ikon Plant, an agreement was allegedly made with the Ufa Trade Company in Lerlin-Tempelhof in late September or early October 1951 for this firm to handle the sales of the E IV and E D 1 type cameras.
- The plant cannot produce enough motion picture equipment to meet the requirements of the Soviet Zone of Carmany. At present Paw material supplies of the plant are completely inadequate.

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Comment. The reported plant is an enterprise of the VVB Hachanik. The plant also produces the Contex 5 miniature camera and gyro compasses. Large rumbers of the Contex 5 cameras were delivered to the USA. The production data concerning the Ernemann D 1-type camera, slow-motion cameras, TP-16-type narrow film movie projectors, and motion picture cameras indicates that the production of these items was not started until the last half of 1951.

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